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28 August 1967

MEMORANDUM FOR THE RECORD

SUBJECT: Critique for OXCART Mission Number BX6716

- 1. Subject mission critique was conducted in the OSA Control Center commencing at 1500 hours, 24 August 1967.
  - 2. Mission Data:

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- a. Mission Number: BX6716
- b. Date Flown: 21 August 1967
- c. Area of Operation: North Vietnam
- d. Mission Success: Successful
- e. Pilot's Name:
- f. Aircraft Number: 131
- g. Primary or Spare Flown: Primary
- h. Takeoff Time Planned: 21/0235Z

Actual: 21/0343Z (Second Window)

i. Landing Time - Planned: 21/0635Z

Actual: 21/0738Z

j. Time Enroute - Planned: 4:00

Actual: 3:55

- k. Departure Base: Kadena AB
- l. Landing Base: Kadena AB
- m. Equipment:

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- (1) Primary:
- (2) Spare: None Available

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## ·3. Operations:

- Route (INS Plot vs Planned): Satisfactory.
  - (1) Comments: Excellent adherence to planned course.
  - (2) INS Terminal Error: 2.6 NM for 4+20 Nav time.
  - (3) INS Spec Error: 9.8 NM
- Mission Generation & Operational Support: Satisfactory.
- Comments: This first operational mission flown using route options. Option decision finalized at H-8 hours.
- Other Comments: INS power interruption caused takeoff delay to second window timing.

## 4. Weather:

- a. Forecast vs Actual:
  - (1)Slightly better than briefed.
- Weather Scout Reporting: Satisfactory.

## 5. Intelligence:

- Target Coverage: a.
  - (1)23 of 30 programmed targets covered.
  - (2) 9 first priority SSM targets of 9 covered.
  - 20 of 28 first priority NVN COMOR targets covered. (3)
  - (4)108 SAM sites, 14 sites occupied, 1 new site.
  - 13 other priority NVN COMOR targets covered.

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		Page 3	25X	
		b. Quality of Take: Satisfactory.		
		(1) Resolution: Some degradation due haze and cloud shadows. Excellent in cloud-free areaone foot at NADIR; 2 to 2.5 ft. at 20 miles from NADIR.		
25X1D		(2) Camera Operation: Satisfactory. Exposure settings used satisfactory.		
25X1D				
25X1D				
		f. Take Movement:		
-		(1) Photography: Satisfactory.		
25X1A		(2)		
25X1A		(3) Comments: Photography processed at E-K. Location		
	6.	Materiel:		
		a. Aircraft General: Satisfactory.		
		b. Aircraft Systems. Satisfactory		

(1) No. 3 inverter power interruption required update of INS system.

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	7.	Communications: Sa	atisfactory.	
		a. Message Traffic	c: Satisfactory.	
25X1A		b.		
20A IA			Satisfactory.	7 251/4
			,	25X1I
			,	
		c. UHF/HF Commo		25X1A
		,,====		20A 17A
25X1A	8.	Significant Actions T	Taken: DTF requested to report	
25X1A	resume	e in seconds for all	This will assist in the analysis of	Ĺ
			<del></del>	25X1A
	9. procedu:	Outstanding Actions in ures/messages to assu	Required: Prepare can be	
	properly	y monitored. Message	ges to be numbered RCM messages (Actionee)	:
	Intellige	ence Division, OSA.)		
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			WILLIAM E. SHELTON Colonel, USAF	
			Deputy for Operations, OSA	
OEV4A	OXC/O/	OSA pm		
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